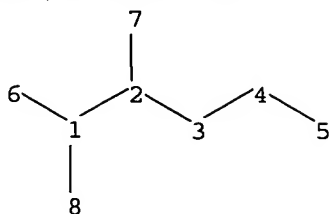
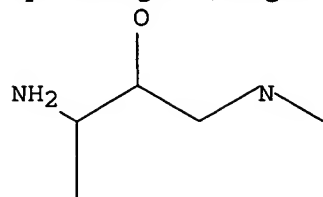


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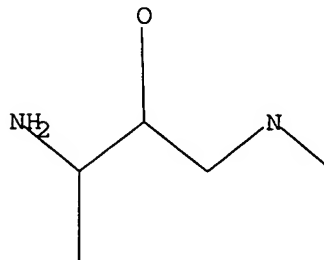


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chain bonds :  
1-2 1-6 1-8 2-3 2-7 3-4 4-5  
exact/norm bonds :  
1-6 2-7 3-4 4-5  
exact bonds :  
1-2 1-8 2-3

Match level :  
1:CLASS 2:CLASS 3:CLASS 4:CLASS 5:CLASS 6:CLASS 7:CLASS 8:CLASS

L1 STRUCTURE UPLOADED

=> d  
L1 HAS NO ANSWERS  
L1 STR



Structure attributes must be viewed using STN Express query preparation.

=> s l1 full  
FULL SEARCH INITIATED 10:51:51 FILE 'REGISTRY'  
FULL SCREEN SEARCH COMPLETED - 183065 TO ITERATE

100.0% PROCESSED 183065 ITERATIONS  
SEARCH TIME: 00.00.02

3828 ANSWERS

L2 3828 SEA SSS FUL L1

=> file caplus  
COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
161.33	161.54

FULL ESTIMATED COST

FILE 'CAPLUS' ENTERED AT 10:52:02 ON 31 MAY 2005

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FILE COVERS 1907 - 31 May 2005 VOL 142 ISS 23  
FILE LAST UPDATED: 30 May 2005 (20050530/ED)

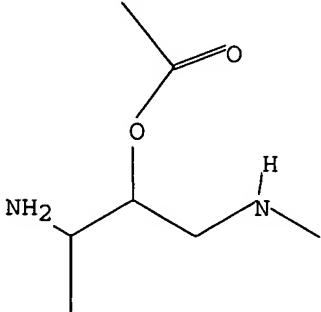
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      21607032 PY<2002
L3      1144 L2 AND PY<2002
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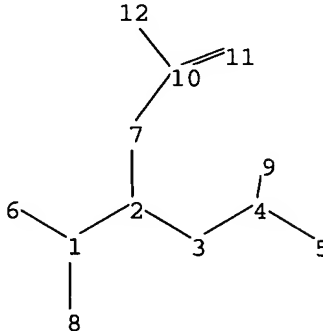
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Uploading C:\Program Files\Stnexp\Queries\10657567b.str



Hy

13



chain nodes :

1    2    3    4    5    6    7    8    9    10    11    12    13

chain bonds :

1-2    1-6    1-8    2-3    2-7    3-4    4-5    4-9    7-10    10-11    10-12

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exact bonds :

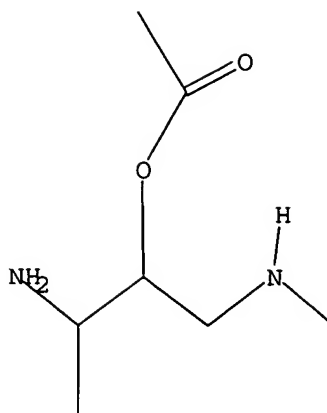
1-2    1-8    2-3    4-9    10-12

Match level :

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1:CLASS 2:CLASS 3:CLASS 4:CLASS 5:CLASS 6:CLASS 7:CLASS 8:CLASS 9:CLASS
10:CLASS 11:CLASS 12:CLASS 13:Atom
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L1            STRUCTURE   UPLOADED

=> d  
L1 HAS NO ANSWERS  
L1 STR



Hy

Structure attributes must be viewed using STN Express query preparation.

=> s l1 full  
FULL SEARCH INITIATED 12:01:23 FILE 'REGISTRY'  
FULL SCREEN SEARCH COMPLETED - 3592 TO ITERATE

100.0% PROCESSED 3592 ITERATIONS 161 ANSWERS  
SEARCH TIME: 00.00.01

L2 161 SEA SSS FUL L1

=> file caplus  
COST IN U.S. DOLLARS SINCE FILE TOTAL  
ENTRY SESSION  
FULL ESTIMATED COST 162.62 162.83

FILE 'CAPLUS' ENTERED AT 12:03:34 ON 31 MAY 2005  
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FILE COVERS 1907 - 31 May 2005 VOL 142 ISS 23  
FILE LAST UPDATED: 30 May 2005 (20050530/ED)

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=> s 12

L3 4 L2

=> d 13 1-4 ibib abs

L3 ANSWER 1 OF 4 CAPLUS COPYRIGHT 2005 ACS on STN

ACCESSION NUMBER: 2004:220301 CAPLUS

DOCUMENT NUMBER: 140:270550

TITLE: A preparation of 1,3-diamino-2-hydroxypropane derivatives as beta-secretase enzyme inhibitors

INVENTOR(S): Fobian, Yvette M.; Freskos, John N.; Jagodzinska, Barbara

PATENT ASSIGNEE(S): Elan Pharmaceuticals, Inc., USA; Pharmacia & Upjohn

SOURCE: PCT Int. Appl., 535 pp.

CODEN: PIXXD2

DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2004022523	A2	20040318	WO 2003-US28116	20030908
WO 2004022523	A3	20040910		
W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW			
RW:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
US 2004214890	A1	20041028	US 2003-657567	20030908
PRIORITY APPLN. INFO.:			US 2002-408783P	P 20020906
OTHER SOURCE(S):	MARPAT 140:270550			

GI

\* STRUCTURE DIAGRAM TOO LARGE FOR DISPLAY - AVAILABLE VIA OFFLINE PRINT \*

AB The invention relates to diamino(hydroxy)propane derivs. of formula I [wherein: R1 = -(CH2)1-2-S(O)0-2-(C1-6 alkyl) or (un)substituted (cyclo)alkyl, alk(en/yn)yl, (hetero)aryl, etc.; R2 = H, C1-6 alkyl optionally substituted with 1-3 substituents, (CH2)0-4-(hetero)aryl, C2-6 alk(en/yn)yl, etc.; R3 = H, C1-6 alkyl optionally substituted with 1-3 substituents, (CH2)0-4-(hetero)aryl, etc.; R4 = C1-10 alkyl optionally substituted with 1-3 substituents, -(CH2)0-3-cycloalkyl, -(CR7R8)0-4-(hetero)aryl, etc.; one of R5 and R6 is H and the other is -C(O)(CR9R10)1-6-X-R11, etc.; R7 and R8 are independently selected from H, alkyl, hydroxyalkyl, alk(en/yn)yl, etc.; R9 and R10 are independently selected from H or C1-10 alkyl; R11 = (hetero)aryl, optionally substituted C1-10 alkyl, or C3-8 cycloalkyl, etc.; X = O, S, SO2, etc.]. Compds. I include inhibitors of beta-secretase enzyme useful in the treatment of Alzheimer's disease and other diseases characterized by deposition of A beta-peptide in a mammal. Biol. examples include beta-secretase inhibition, assays using synthetic oligopeptide-substrates, inhibition of A beta production in human patients, etc. For instance, compound II (preparation 8) was prepared via amidation of benzoic acid derivative III by

diamino(hydroxy)propane derivative IV and subsequent Boc-cleavage (no yield data). Using <sup>19</sup>F-NMR an intramol. acyl-migration was observed when compound II was dissolved in DMSO-d<sub>6</sub> and pH 4 buffer solution was added.

L3 ANSWER 2 OF 4 CAPLUS COPYRIGHT 2005 ACS on STN

ACCESSION NUMBER: 2000:421096 CAPLUS  
 DOCUMENT NUMBER: 133:59100  
 TITLE: Methods for the synthesis of  $\alpha$ -hydroxy- $\beta$ -amino acid and amide derivatives  
 INVENTOR(S): Semple, Joseph E.; Levy, Odile E.  
 PATENT ASSIGNEE(S): Corvas International, Inc., USA  
 SOURCE: PCT Int. Appl., 158 pp.  
 CODEN: PIXXD2  
 DOCUMENT TYPE: Patent  
 LANGUAGE: English  
 FAMILY ACC. NUM. COUNT: 1  
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2000035868	A2	20000622	WO 1999-US30267	19991216
WO 2000035868	A3	20010104		
W: AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
RW: GH, GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
US 6376649	B1	20020423	US 1998-216134	19981218
CA 2354476	AA	20000622	CA 1999-2354476	19991216
EP 1140854	A2	20011010	EP 1999-967427	19991216
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO				
JP 2002532466	T2	20021002	JP 2000-588130	19991216
PRIORITY APPLN. INFO.:			US 1998-216134	A 19981218
			WO 1999-US30267	W 19991216

OTHER SOURCE(S): MARPAT 133:59100

AB Methods for the synthesis of  $\alpha$ -hydroxy- $\beta$ -amino acid and amide derivs. and  $\alpha$ -ketoamide derivs. and novel derivs. made by these methods are provided. These methods involve reacting an N-terminally blocked (protected) aminoaldehyde with an isonitrile and a carboxylic acid to give an amino- $\alpha$ -acyloxy carboxamide. The acyloxy group may be removed to give the derivative Alternatively the protecting group is removed and acyl shift occurs to give the derivative These derivs. are useful in the synthesis of compds. such as peptidyl  $\alpha$ -ketoamides and  $\alpha$ -hydroxy- $\beta$ -carboxylic acid and amide derivs. Thus,  $\alpha$ -acyloxy- $\beta$ -protected amino acid derivs. Boc-NHCH[(S)(CH<sub>2</sub>)<sub>3</sub>NHC(NH<sub>2</sub>):NNO<sub>2</sub>]CH(O<sub>2</sub>CR)CO-Gly-OEt (R = Fmoc-Pro, Alloc-Pro, Ac, Bz, COCH<sub>2</sub>CH<sub>2</sub>Ph) are among the compds. prepared

L3 ANSWER 3 OF 4 CAPLUS COPYRIGHT 2005 ACS on STN

ACCESSION NUMBER: 1992:17574 CAPLUS  
 DOCUMENT NUMBER: 116:17574  
 TITLE: Purification to apparent homogeneity by immunoaffinity chromatography and partial characterization of the GM3 ganglioside-forming enzyme, CMP-sialic acid:lactosylceramide  $\alpha$ 2,3-sialyltransferase (SAT-1), from rat liver Golgi [Erratum to document cited in CA115(1):3719v]  
 AUTHOR(S): Melkerson-Watson, Lyla J.; Sweeley, Charles C.

CORPORATE SOURCE: Dep. Biochem., Michigan State Univ., East Lansing, MI,  
48824, USA  
SOURCE: Journal of Biological Chemistry (1991), 266(29), 19865  
CODEN: JBCHA3; ISSN: 0021-9258  
DOCUMENT TYPE: Journal  
LANGUAGE: English  
AB An error in the text has been corrected The error was not reflected in the  
abstract or the index entries.

L3 ANSWER 4 OF 4 CAPLUS COPYRIGHT 2005 ACS on STN

ACCESSION NUMBER: 1991:403719 CAPLUS  
DOCUMENT NUMBER: 115:3719  
TITLE: Purification to apparent homogeneity by immunoaffinity  
chromatography and partial characterization of the GM3  
ganglioside-forming enzyme, CMP-sialic  
acid:lactosylceramide  $\alpha$ 2,3-sialyltransferase  
(SAT-1), from rat liver Golgi  
AUTHOR(S): Melkerson-Watson, Lyla J.; Sweeley, Charles C.  
CORPORATE SOURCE: Dep. Biochem., Michigan State Univ., East Lansing, MI,  
48824, USA  
SOURCE: Journal of Biological Chemistry (1991), 266(7),  
4448-57  
CODEN: JBCHA3; ISSN: 0021-9258  
DOCUMENT TYPE: Journal  
LANGUAGE: English

AB Lactosylceramide  $\alpha$ 2,3-sialyltransferase (SAT-1) was purified  
.apprx.40,000-fold to apparent homogeneity from rat liver Golgi apparatus.  
SAT-1 was solubilized from Golgi vesicles in 5% lauryldimethylamine oxide  
and partially purified by affinity chromatog. twice on CMP-hexanolamine  
and once on lactosylceramide aldehyde-Sepharose 4B. Final purification was  
achieved by immunoaffinity chromatog. on M12GC7-Gel 10. The M12GC7  
monoclonal antibody specifically inhibited and immunopptd. SAT-1 activity.  
Identification of the protein, with an apparent mol. weight by SDS-PAGE of  
.apprx.60,000 daltons, was confirmed by Western blot and immunodetection  
with M12GC7. SAT-1 specifically catalyzed the transfer of  
N-acetylneuraminic acid (NeuAc, sialic acid) to lactosylceramide  
(Gal $\beta$ 1-4Glc $\beta$ 1-O-ceramide), forming GM3 ganglioside. Studies on  
substrate specificity indicated that the preferred acceptors have the  
general structure, saccharide  $\beta$ 1-O-ceramide, a disaccharide being  
preferred to a monosaccharide. SAT-1 was found to be a glycoprotein. The  
carbohydrate moieties were detected with specific lectins.  
Deglycosylation of SAT-1 with N-glycanase resulted in an increase in a  
43,000-dalton band. The 2-dimensional electrophoretogram of SAT-1  
indicated a pI range of 5.7-6.2 for the 60,000-dalton protein.

=>

Day : Tuesday  
Date: 5/31/2005


**PALM INTRANET**

Time: 12:29:25

**Inventor Name Search Result**

Your Search was:

Last Name = FOBIAN

First Name = YVETTE

Application#	Patent#	Status	Date Filed	Title	Inventor Name 47
<u>60602602</u>	Not Issued	020	08/18/2004	PYRIDINE PYRAZINONES	FOBIAN, YVETTE
<u>60504281</u>	Not Issued	159	09/19/2003	HETEROARYLSULFONYLMETHYL HYDROXAMIC ACIDS AND AMIDES AND THEIR USE AS PROTEASE INHIBITORS	FOBIAN, YVETTE M.
<u>60408783</u>	Not Issued	159	09/06/2002	1,3-DIAMINO-2-HYDROXYPROPANE PRODRUG DERIVATIVES	FOBIAN, YVETTE M.
<u>60344872</u>	Not Issued	159	12/21/2001	COMPOUNDS TO TREAT ALZHEIMER'S DISEASE	FOBIAN, YVETTE M.
<u>60343772</u>	Not Issued	159	12/28/2001	HYDROXY ALKYL AMINES	FOBIAN, YVETTE
<u>60341416</u>	Not Issued	159	12/17/2001	COMPOUNDS TO TREAT ALZHEIMER'S DISEASE	FOBIAN, YVETTE M.
<u>60332639</u>	Not Issued	159	11/19/2001	HYDROXY ALKYL AMINES	FOBIAN, YVETTE
<u>10992483</u>	Not Issued	020	11/17/2004	AROMATIC SULFONE HYDROXAMIC ACIDS AND THEIR USE AS PROTEASE INHIBITORS	FOBIAN, YVETTE M.
<u>10929013</u>	Not Issued	041	08/27/2004	(R)-CHIRAL HALOGENATED SUBSTITUTED FUSED HETEROCYCLIC AMINO COMPOUNDS USEFUL FOR INHIBITING CHOLESTEROL ESTER TRANSFER PROTEIN ACTIVITY	FOBIAN, YVETTE M.
<u>10747796</u>	Not Issued	030	12/29/2003	AROMATIC SULFONE HYDROXAMIC ACID METALLOPROTEASE INHIBITOR	FOBIAN, YVETTE M.
<u>10730403</u>	Not Issued	030	12/08/2003	AROMATIC SULFONE HYDROXAMIC ACIDS AND THEIR USE AS PROTEASE	FOBIAN, YVETTE

				INHIBITORS	M.
<u>10722104</u>	Not Issued	030	11/25/2003	HETEROARYLSULFONYLMETHYL HYDROXAMIC ACIDS AND AMIDES AND THEIR USE AS PROTEASE INHIBITORS	FOBIAN, YVETTE M.
<u>10657567</u>	Not Issued	071	09/08/2003	1,3-DIAMINO-2-HYDROXYPROPANE PRO-DRUG DERIVATIVES	FOBIAN, YVETTE M.
<u>10657034</u>	6890928	150	09/05/2003	AROMATIC SULFONE HYDROXAMIC ACIDS AND THEIR USE AS PROTEASE INHIBITORS	FOBIAN, YVETTE M.
<u>10618288</u>	Not Issued	071	04/25/2003	PIPERIDINYL-AND PIPERAZINYL-SULFONYLMETHYL HYDROXAMIC ACIDS AND THEIR USE AS PROTEASE INHIBITORS	FOBIAN, YVETTE M.
<u>10357960</u>	Not Issued	161	02/04/2003	(R)-CHIRAL HALOGENATED 1-SUBSTITUTEDAMINO-(N+1)-ALKANOLS USEFUL FOR INHIBITING CHOLESTERYL ESTER TRANSFER PROTEIN ACTIVITY	FOBIAN, YVETTE M.
<u>10160777</u>	Not Issued	071	05/31/2002	HYDROXY ALKYL AMINES	FOBIAN, YVETTE M.
<u>10155921</u>	6765023	150	05/23/2002	USE OF SUBSTITUTED N, N-DISUBSTITUTED REVERSEAMINOALCOHOLCOMPOUNDS USEFUL FOR INHIBITING CHOLESTERYL ESTER TRANSFER PROTEIN ACTIVITY	FOBIAN, YVETTE M.
<u>10155451</u>	6683099	150	05/23/2002	SUBSTITUTED N, N-DISUBSTITUTED CYCLOALKYL AMINOALCOHOL COMPOUNDS USEFUL FOR INHIBITING CHOLESTERYL ESTER TRANSFER PROTEIN ACTIVITY	FOBIAN, YVETTE M.
<u>10155410</u>	6677382	150	05/23/2002	SUBSTITUTED N,N-BIS-PHENYL AMINOALCOHOL COMPOUNDS USEFUL FOR INHIBITING CHOLESTERYL ESTER TRANSFER PROTEIN ACTIVITY	FOBIAN, YVETTE M.
<u>10155346</u>	6677380	150	05/23/2002	SUBSTITUTED N , N-DISUBSTITUTED MERCAPTO AMINO COMPOUNDS USEFUL FOR INHIBITING CHOLESTERYL ESTER TRANSFER PROTEIN ACTIVITY	FOBIAN, YVETTE M.
<u>10155311</u>	6710089	150	05/23/2002	SUBSTITUTED N-FUSED-PHENYL-N-BENZYL AMINOALCOHOL COMPOUNDS USEFUL FOR INHIBITING	FOBIAN, YVETTE M.



				CHOLESTERYL ESTER TRANSFER PROTEIN ACTIVITY	
<u>10155095</u>	<u>6677379</u>	150	05/23/2002	SUBSTITUTED N, N-DISUBSTITUTED DIAMINO COMPOUNDS USEFUL FOR INHIBITING CHOLESTERYL ESTER TRANSFER PROTEIN ACTIVITY	FOBIAN, YVETTE M.
<u>10154861</u>	<u>6696435</u>	150	05/23/2002	SUBSTITUTED N,N-DISUBSTITUTED FUSED HETEROCYCLO AMINO COMPOUNDS USEFUL FOR INHIBITING CHOLESTERYL ESTER TRANSFER PROTEIN ACTIVITY	FOBIAN, YVETTE M.
<u>10154788</u>	<u>6696472</u>	150	05/23/2002	SUBSTITUTED N-PHENOXY-N-PHENYL AMINOALCOHOL COMPOUNDS USEFUL FOR INHIBITING CHOLESTERYL ESTER TRANSFER PROTEIN ACTIVITY	FOBIAN, YVETTE M.
<u>10154726</u>	<u>6677353</u>	150	05/23/2002	SUBSTITUTED N-PHENYL-N- HETEROARALKYL AMINOALCOHOL COMPOUNDS USEFUL FOR INHIBITING CHOLESTERYL ESTER TRANSFER PROTEIN ACTIVITY	FOBIAN, YVETTE M.
<u>10154571</u>	<u>6677375</u>	150	05/23/2002	SUBSTITUTED N,N-BIS-BENZYL AMINOALCOHOL COMPOUNDS USEFUL FOR INHIBITING CHOLESTERYL ESTER TRANSFER PROTEIN ACTIVITY	FOBIAN, YVETTE M.
<u>10142737</u>	<u>6689794</u>	150	05/10/2002	AROMATIC SULFONE HYDROXAMATES AND THEIR USE AS PROTEASE INHIBITORS	FOBIAN, YVETTE M.
<u>10071518</u>	<u>6723753</u>	150	02/07/2002	SUBSTITUTED N-BENZYL-N-PHENYL AMINOALCOHOL COMPOUNDS USEFUL FOR INHIBITING CHOLESTERYL ESTER TRANSFER PROTEIN ACTIVITY	FOBIAN, YVETTE M.
<u>10020800</u>	<u>6521607</u>	150	12/12/2001	(R)-CHIRAL HALOGENATED SUBSTITUTED N-PHENOXY N-PHENYL AMINOALCOHOL COMPOUNDS USEFUL FOR INHIBITING CHOLESTERYL ESTER TRANSFER PROTEIN ACTIVITY	FOBIAN, YVETTE M.
<u>10017819</u>	<u>6677341</u>	150	12/12/2001	(R)-CHIRAL HALOGENATED SUBSTITUTED HETEROARYL BENZYL AMINOALCOHOL COMPOUNDS USEFUL FOR INHIBITING CHOLESTERYL ESTER TRANSFER PROTEIN ACTIVITY	FOBIAN, YVETTE M.
<u>10017558</u>	<u>6683113</u>	150	12/12/2001	(R)-CHIRAL HALOGENATED SUBSTITUTED N,N-BIS-BENZYL AMINOALCOHOL COMPOUNDS USEFUL FOR INHIBITING CHOLESTERYL ESTER TRANSFER PROTEIN ACTIVITY	FOBIAN, YVETTE M.

<u>10017290</u>	<u>6803388</u>	150	12/12/2001	(R)-CHIRAL HALOGENATED SUBSTITUTED N,N-BIS-PHENYL AMINOALCOHOL COMPOUNDS USEFUL FOR INHIBITING CHOLESTERYL ESTER TRANSFER PROTEIN ACTIVITY	FOBIAN, YVETTE M.
<u>10017134</u>	<u>6544974</u>	150	12/12/2001	(R)-CHIRAL HALOGENATED SUBSTITUTED FUSED HETEROCYCLIC AMINO COMPOUNDS USEFUL FOR INHIBITING CHOLESTERYL ESTER TRANSFER PROTEIN ACTIVITY	FOBIAN, YVETTE M.
<u>09991301</u>	<u>6476075</u>	150	11/14/2001	SUBSTITUTED N, N-BIS-BENZYL AMINOALCOHOL COMPOUNDS USEFUL FOR INHIBITING CHOLESTERYL ESTER TRANSFER PROTEIN ACTIVITY	FOBIAN, YVETTE M.
<u>09991273</u>	<u>6458849</u>	150	11/14/2001	SUBSTITUTED N,N-DISUBSTITUTED MERCAPTO AMINO COMPOUNDS USEFUL FOR INHIBITING CHOLESTERYL ESTER TRANSFER PROTEIN ACTIVITY	FOBIAN, YVETTE M.
<u>09991208</u>	<u>6448295</u>	150	11/14/2001	SUBSTITUTED N-FUSED-PHENYL-N- BENZYL AMINOALCOHOL COMPOUNDS USEFUL FOR INHIBITING CHOLESTERYL ESTER TRANSFER PROTEIN ACTIVITY	FOBIAN, YVETTE M.
<u>09991174</u>	<u>6479552</u>	150	11/14/2001	SUBSTITUTED N, N-DISUBSTITUTED DIAMINO COMPOUNDS USEFUL FOR INHIBITING CHOLESTERYL ESTER TRANSFER PROTEIN ACTIVITY	FOBIAN, YVETTE M.
<u>09991165</u>	<u>6583183</u>	150	11/14/2001	SUBSTITUTED N-PHENYL-N-FUSED- BENZYL AMINOALCOHOL COMPOUNDS USEFUL FOR INHIBITING CHOLESTERYL ESTER TRANSFER PROTEIN ACTIVITY	FOBIAN, YVETTE M.
<u>09991085</u>	<u>6451830</u>	150	11/14/2001	SUBSTITUTED N,N-DISUBSTITUTED NON-FUSED HETEROCYCLO AMINO COMPOUNDS USEFUL FOR INHIBITING CHOLESTERYL ESTER TRANSFER PROTEIN ACTIVITY	FOBIAN, YVETTE M.
<u>09990645</u>	<u>6451823</u>	150	11/14/2001	SUBSTITUTED N-PHENOXY-N-PHENYL AMINOALCOHOL COMPOUNDS USEFUL FOR INHIBITING CHOLESTERYL ESTER TRANSFER PROTEIN ACTIVITY	FOBIAN, YVETTE M.
<u>09989943</u>	<u>6683093</u>	150	11/21/2001	AROMATIC SULFONE HYDROXAMIC ACIDS AND THEIR USE AS PROTEASE INHIBITORS	FOBIAN, YVETTE M.
<u>09871829</u>	Not Issued	161	06/01/2001	METHOD OF PREPARING AMINO CARBOXYLIC ACIDS	FOBIAN, YVETTE

					M.
<u>09570731</u>	<u>6750228</u>	150	05/12/2000	AROMATIC SULFONE HYDROXAMIC ACID METALLOPROTEASE INHIBITOR	FOBIAN, YVETTE M.
<u>09401915</u>	Not Issued	161	09/23/1999	(R)-CHIRAL HALOGENATE 1- SUBSTITUTEDAMINO-(N+)-ALKANOLS USEFUL FOR INHIBITING CHOLESTERYL ESTER TRANSFER PROTEIN ACTIVITY	FOBIAN, YVETTE M.

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**Inventor Name Search Result**

Your Search was:

Last Name = FRESKOS

First Name = JOHN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 46
<a href="#">60602602</a>	Not Issued	020	08/18/2004	PYRIDINE PYRAZINONES	FRESKOS, JOHN N.
<a href="#">60392021</a>	Not Issued	159	06/27/2002	PIPERDINYL-AND PIPERAZINYL-SULFONYLMETHYL HYDROXAMIC ACIDS AND THEIR USE AS PROTEASE INHIBITORS	FRESKOS, JOHN N.
<a href="#">60380713</a>	Not Issued	159	05/15/2002	PIPERDINYL-AND PIPERAZINYL-SULFONYLMETHYL HYDROXAMATES AND THEIR USE AS PROTEASE INHIBITORS	FRESKOS, JOHN N.
<a href="#">60380574</a>	Not Issued	159	12/21/2001	COMPOUNDS TO TREAT ALZHEIMER'S DISEASE	FRESKOS, JOHN N.
<a href="#">60375598</a>	Not Issued	159	04/25/2002	PIPERDINYL-AND PIPERAZINYL-SULFONYLMETHYL HYDROXAMATES AND THEIR USE AS METALLOPROTEASE INHIBITORS	FRESKOS, JOHN N.
<a href="#">60344872</a>	Not Issued	159	12/21/2001	COMPOUNDS TO TREAT ALZHEIMER'S DISEASE	FRESKOS, JOHN N.
<a href="#">60343772</a>	Not Issued	159	12/28/2001	HYDROXY ALKYL AMINES	FRESKOS, JOHN N.
<a href="#">60341341</a>	Not Issued	159	12/17/2001	COMPOUNDS TO TREAT ALZHEIMER'S DISEASE	FRESKOS, JOHN N.
<a href="#">60332639</a>	Not Issued	159	11/19/2001	HYDROXY ALKYL AMINES	FRESKOS, JOHN N.
<a href="#">60022043</a>	Not Issued	159	07/22/1996	METALLOPROTEASE INHIBITORS	FRESKOS, JOHN N.

<u>11046645</u>	Not Issued	020	01/28/2005	AROMATIC SULFONE HYDROXAMIC ACID METALLOPROTEASE INHIBITOR	FRESKOS, JOHN N.
<u>11036606</u>	Not Issued	019	01/18/2005	BIS-AMINO ACID HYDROXYETHYLAMINO SULFONAMIDE RETROVIRAL PROTEASE INHIBITORS	FRESKOS, JOHN N.
<u>10867391</u>	Not Issued	020	06/14/2004	SULFONYL ARYL OR HETEROARYL HYDROXAMIC ACID COMPOUNDS	FRESKOS, JOHN N.
<u>10657034</u>	<u>6890928</u>	150	09/05/2003	AROMATIC SULFONE HYDROXAMIC ACIDS AND THEIR USE AS PROTEASE INHIBITORS	FRESKOS, JOHN N.
<u>10638479</u>	<u>6861539</u>	150	08/12/2003	BIS-AMINO ACID HYDROXYETHYLAMINO SULFONAMIDE RETROVIRAL PROTEASE INHIBITORS	FRESKOS, JOHN N.
<u>10633376</u>	Not Issued	094	08/04/2003	ALPHA-AND BETA-AMINO ACID HYDROXYETHYLAMINO SULFONAMIDES USEFUL AS RETROVIRAL PROTEASE INHIBITORS	FRESKOS, JOHN N.
<u>10618288</u>	Not Issued	071	04/25/2003	PIPERIDINYL-AND PIPERAZINYL- SULFONYLMETHYL HYDROXAMIC ACIDS AND THEIR USE AS PROTEASE INHIBITORS	FRESKOS, JOHN N.
<u>10603441</u>	Not Issued	041	06/25/2003	HYDROXAMIC ACID AND AMIDE COMPOUNDS AND THEIR USE AS PROTEASE INHIBITORS	FRESKOS, JOHN N.
<u>10417340</u>	Not Issued	041	04/17/2003	BIS-SULFONAMIDE HYDROXYETHYL-AMINO RETROVIRAL PROTEASE INHIBITORS	FRESKOS, JOHN N.
<u>10348419</u>	Not Issued	164	01/21/2003	THIOARYL SULFONAMIDE HYDROXAMIC ACID COMPOUNDS	FRESKOS, JOHN N.
<u>10291318</u>	Not Issued	071	11/08/2002	N,N'-SUBSTITUTED-1,3- DIAMINO-2- HYDROXYPROPANE DERIVATIVES	FRESKOS, JOHN
<u>10200589</u>	<u>6730669</u>	150	07/23/2002	AMINO ACID	FRESKOS, JOHN

				HYDROXYETHYLAMINO SULFONAMIDE RETROVIRAL PROTEASE INHIBITORS	N.
<u>10160777</u>	Not Issued	071	05/31/2002	HYDROXY ALKYL AMINES	FRESKOS, JOHN
<u>10157019</u>	<u>6646010</u>	150	05/30/2002	ALPHA-AND BETA-AMINO ACID HYDROXYETHYLAMINO SULFONAMIDES USEFUL AS RETROVIRAL PROTEASE INHIBITORS	FRESKOS, JOHN N.
<u>10142737</u>	<u>6689794</u>	150	05/10/2002	AROMATIC SULFONE HYDROXAMATES AND THEIR USE AS PROTEASE INHIBITORS	FRESKOS, JOHN N.
<u>10097642</u>	<u>6683210</u>	150	03/15/2002	BIS-AMINO ACID HYDROXYETHYLAMINO SULFONAMIDE RETROVIRAL PROTEASE INHIBITORS	FRESKOS, JOHN N.
<u>10076607</u>	<u>6569882</u>	150	02/19/2002	BIS-SULFONAMIDE HYDROXYETHYL-AMINO RETROVIRAL PROTEASE INHIBITORS	FRESKOS, JOHN N.
<u>09997552</u>	<u>6656954</u>	150	11/29/2001	SULFONYL DIVALENT ARYL OR HETEROARYL HYDROXAMIC ACID COMPOUNDS	FRESKOS, JOHN N.
<u>09989943</u>	<u>6683093</u>	150	11/21/2001	AROMATIC SULFONE HYDROXAMIC ACIDS AND THEIR USE AS PROTEASE INHIBITORS	FRESKOS, JOHN N.
<u>09909227</u>	<u>6696449</u>	150	07/19/2001	SULFONYL ARYL HYDROXAMATES AND THEIR USE AS MATRIX METALLOPROTEASE INHIBITORS	FRESKOS, JOHN N.
<u>09896139</u>	Not Issued	092	06/29/2001	COMPOUNDS TO TREAT ALZHEIMER'S DISEASE	FRESKOS, JOHN N.
<u>09884462</u>	<u>6469207</u>	150	06/20/2001	SUCCINOYLAMINO HYDROXYETHYLAMINO SULFONAMIDES USEFUL AS RETROVIRAL PROTEASE INHIBITORS	FRESKOS, JOHN N.
<u>09836443</u>	<u>6458785</u>	150	04/18/2001	AMINO ACID HYDROXYETHYLAMINO SULFONAMIDE RETROVIRAL PROTEASE INHIBITORS	FRESKOS, JOHN N.

<u>09775682</u>	<u>6407134</u>	150	02/05/2001	HETEROCYCLECARBONYL AMINO ACID HYDROXYETHYLAMINO SULFONAMIDE RETROVIRAL PROTEASE INHIBITORS	FRESKOS, JOHN N.
<u>09501265</u>	<u>6214861</u>	150	02/09/2000	HETEROCYCLECARBONYL AMINO ACID HYDROXYETHYLAMINO SULFONAMIDE RETROVIRAL PROTEASE INHIBITORS	FRESKOS, JOHN N.
<u>09495334</u>	<u>6316496</u>	150	02/01/2000	BIS-AMINO ACID HYDROXYETHYLAMINO SULFONAMIDE RETROVIRAL PROTEASE INHIBITORS	FRESKOS, JOHN N.
<u>09256948</u>	Not Issued	161	02/24/1999	AROMATIC SULFONE HYDROXAMIC ACID METALLOPROTEASE INHIBITOR	FRESKOS, JOHN N
<u>09229091</u>	Not Issued	161	01/06/1999	METHOD OF PREPARING RETROVIRAL PROTEASE INHIBITORS	FRESKOS, JOHN J.
<u>08854133</u>	<u>5872299</u>	150	05/08/1997	METHOD OF PREPARING INTERMEDIATES FOR RETROVIRAL PROTEASE INHIBITORS	FRESKOS, JOHN J.
<u>08833737</u>	<u>5872298</u>	150	04/09/1997	METHOD OF PREPARING INTERMEDIATES FOR RETROVIRAL PROTEASE INHIBITORS	FRESKOS, JOHN J.
<u>08452187</u>	<u>5648511</u>	150	05/25/1995	METHOD FOR MAKING INTERMEDIATES USEFUL IN THE SYNTHESIS OF RETROVIRAL PROTEASE INHIBITORS	FRESKOS, JOHN J.
<u>08372409</u>	Not Issued	169	01/13/1995	BIS-SULFONAMIDE HYDROXYETHYLAMINO RETROVIRAL PROTEASE INHIBITORS	FRESKOS, JOHN N
<u>08156498</u>	Not Issued	161	11/23/1993	METHOD OF PREPARING RETROVIRAL PROTEASE INHIBITORS	FRESKOS, JOHN J.

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## Inventor Name Search Result

Your Search was:

Last Name = JAGODZINSKA

First Name = BARBARA

Application#	Patent#	Status	Date Filed	Title	Inventor Name 28
<a href="#">60656873</a>	Not Issued	020	03/01/2005	OXIME DERIVATIVE SUBSTITUTED HYDROXYETHYLAMINE ASPARTYL PROTEASE INHIBITORS	JAGODZINSKA, BARBARA
<a href="#">60619967</a>	Not Issued	020	10/20/2004	SUBSTITUTED HYDROXYETHYLAMINE ASPARTYL PROTEASE INHIBITORS	JAGODZINSKA, BARBARA
<a href="#">60619918</a>	Not Issued	020	10/20/2004	SUBSTITUTED HYDROXYETHYLAMINE ASPARTYL PROTEASE INHIBITORS	JAGODZINSKA, BARBARA
<a href="#">60591918</a>	Not Issued	020	07/29/2004	SUBSTITUTED HYDROXYETHYLAMINE ASPARTYL PROTEASE INHIBITORS	JAGODZINSKA, BARBARA
<a href="#">60591907</a>	Not Issued	020	07/29/2004	SUBSTITUTED HYDROXYETHYLAMINE ASPARTYL PROTEASE INHIBITORS	JAGODZINSKA, BARBARA
<a href="#">60575977</a>	Not Issued	020	06/02/2004	SUBSTITUTED HYDROXYETHYLAMINE ASPARTYL PROTEASE INHIBITORS	JAGODZINSKA, BARBARA
<a href="#">60575972</a>	Not Issued	020	06/02/2004	SUBSTITUTED HYDROXYETHYLAMINE ASPARTYL PROTEASE INHIBITORS	JAGODZINSKA, BARBARA
<a href="#">60408783</a>	Not Issued	159	09/06/2002	1,3-DIAMINO-2- HYDROXYPROPANE PRODRUG DERIVATIVES	JAGODZINSKA, BARBARA
<a href="#">60383167</a>	Not Issued	159	05/24/2002	3,5-DISUBSTITUTED, 3,5- DISUBSTITUTED AND 3,4,5-	JAGODZINSKA, BARBARA

				SUBSTITUTED PIPERIDINES, PIPERAZINES, MORPHOLINES, AND THIOMORPHOLINES	
<u>60359953</u>	Not Issued	159	02/27/2002	SUBSTITUTED HYDROXYETHYLAMINES	JAGODZINSKA, BARBARA
<u>60350419</u>	Not Issued	159	01/18/2002	SUBSTITUTED AMINO CARBOXAMIDES	JAGODZINSKA, BARBARA
<u>60345316</u>	Not Issued	159	01/04/2002	SUBSTITUTED AMINO CARBOXAMIDES	JAGODZINSKA, BARBARA
<u>60332708</u>	Not Issued	159	11/19/2001	3,5-DISUBSTITUTED, 3,5- DISUBSTITUTED AND 3,4,5- SUBSTITUTED PIPERIDINES, PIPERAZINES, MORPHOLINES AND THIOMORPHOLINES	JAGODZINSKA, BARBARA
<u>60295589</u>	Not Issued	159	06/04/2001	COMPOUNDS TO TREAT ALZHEIMER'S DISEASE	JAGODZINSKA, BARBARA
<u>60279779</u>	Not Issued	159	03/29/2001	COMPOUNDS TO TREAT ALZHEIMER'S DISEASE	JAGODZINSKA, BARBARA
<u>60268497</u>	Not Issued	159	02/13/2001	COMPOUNDS TO TREAT ALZHEIMER'S DISEASE	JAGODZINSKA, BARBARA
<u>60255956</u>	Not Issued	159	12/15/2000	COMPOUNDS TO TREAT ALZHEIMER'S DISEASE	JAGODZINSKA, BARBARA
<u>60252736</u>	Not Issued	159	11/22/2000	COMPOUNDS TO TREAT ALZHEIMER'S DISEASE	JAGODZINSKA, BARBARA
<u>11075312</u>	Not Issued	019	03/09/2005	SUBSTITUTED HYDROXYETHYLAMINE ASPARTYL PROTEASE INHIBITORS	JAGODZINSKA, BARBARA
<u>11075294</u>	Not Issued	019	03/09/2005	SUBSTITUTED HYDROXYETHYLAMINE ASPARTYL PROTEASE INHIBITORS	JAGODZINSKA, BARBARA
<u>11042695</u>	Not Issued	019	01/25/2005	COMPOUNDS TO TREAT ALZHEIMER'S DISEASE	JAGODZINSKA, BARBARA
<u>10657567</u>	Not Issued	071	09/08/2003	1,3-DIAMINO-2- HYDROXYPROPANE PRO- DRUG DERIVATIVES	JAGODZINSKA, BARBARA
<u>10337075</u>	Not Issued	092	01/06/2003	SUBSTITUTED AMINO CARBOXAMIDES FOR THE TREATMENT OF ALZHEIMER'S DISEASE	JAGODZINSKA, BARBARA
<u>10299746</u>	Not Issued	041	11/19/2002	3,4-DISUBSTITUTED, 3,5- DISUBSTITUTED AND 3,4,5- SUBSTITUTED PIPERIDINES	JAGODZINSKA, BARBARA

<a href="#">10291318</a>	Not Issued	071	11/08/2002	N,N'-SUBSTITUTED-1,3-DIAMINO-2-HYDROXYPROPANE DERIVATIVES	JAGODZINSKA, BARBARA
<a href="#">09896139</a>	Not Issued	092	06/29/2001	COMPOUNDS TO TREAT ALZHEIMER'S DISEASE	JAGODZINSKA, BARBARA
<a href="#">09895843</a>	<a href="#">6846813</a>	150	06/29/2001	COMPOUNDS TO TREAT ALZHEIMER'S DISEASE	JAGODZINSKA, BARBARA

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